

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

87792.032805

Application Number

10/526,753

Applicant(s)

Smith et al.

Filing Date

March 7, 2005

Group Art Unit

DEC 30 2005

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	US 2004/0151703	08/05/2004	Ha et al.			

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /VB/

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
	2	WO 98/51317	11/19/1998	PCT				
	3	WO 01/26667	04/19/2001	PCT			✓	
	4	WO 01/34775	05/17/2001	PCT				
	5	WO 01/80865	11/01/2001	PCT				
	6	WO 03/015802	02/27/2003	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	7	Awad et al (1999) Tissue Engineering 5:267-277
	8	Bruder et al (1994) J Cell Biochem 56:283-294

EXAMINER	/Valarie Bertoglio/	DATE CONSIDERED	06/15/2009
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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9

Caplan and Bruder (2001) Trends Mol Med 7:259-264

10

Caplan et al (1993), in "The Anterior Cruciate Ligament: Current and Future Concepts", Jackson, Ed., Raven Press, Ltd., New York, pp 405-417

11

Carter et al (1998) Clinical Orthopaedics and Related Research 355 Suppl:S51-S55

12

Cauvin (2001) "An investigation into the roles of transforming growth factor-beta (TGFB) in the development, adaptation, and repair of equine tendons." PhD Thesis, Royal Veterinary College, University of London

13

Dahlgren et al (2001) Am J Vet Res 62:1557-1562

14

Dowling et al (2000) Equine Vet J 32:369-378

15

Dyson (2000) Proc Am Assoc Equine Practnrs 46:137-142

16

Dyson et al (1995) Vet Clin North Am: Equine Practice 11:177-215

17

Genovese (1992) Proc Am Assoc Equine Practnrs 28:265-272

18

Herthel (2001) Proc Am Assoc Equine Practnrs 47:319-321

19

Hildebrand et al (2002) Microsc Res Tech 58:34-38

20

Kato et al (1991) J Bone Joint Surg 73-A:561-574

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MacKenzie et al (2000) Blood 96:763a, Abstract #3299

22

Reef et al (1996), in "Proceedings of the First Dubai International Equine Symposium. The Equine Athlete: Tendon, Ligament, and Soft Tissue Injuries", Rantanen and Hauser, Eds., Dubai, M R Rantanen Design, pp 423-430

23

Reef et al (1997) Proc Am Assoc Equine Practnrs 43:301-305

24

Rickard et al (1996) J Bone Min Res 11:312-324

25

Ringe et al (2002) Die Naturwissenschaften 89:338-351

26

Smith et al (1994) Equine Vet J 26:460-465

27

Wakitani et al (1994) J Bone Joint Surg 76-A:579-592

28

Watanabe et al (2002) Microscopy Research and Technique 58:39-44

29

Woo et al (1999) Clinical Orthopaedics and Related Research 367 Suppl:S312-323

30

Young et al (1998) J Orthop Res 16:406-413

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